



60/2871

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Appln. of: KIKKAWA et al.

Serial No.: 09/690,330

Filed: October 17, 2000

For: REFLECTION-TYPE COLOR LIQUID CRYSTAL DISPLAY ...

Art Unit: 2871

Examiner: THOI V. DUONG

DOCKET: NEC 00FN054

Assistant Commissioner for Patents & Trademarks
Washington, D.C. 20231

AMENDMENT B

Dear Sir:

This Amendment is being filed in response to the Official Action mailed
September 11, 2002. Please amend the Application as follows:

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IN THE SPECIFICATION:

Please replace the paragraph bridging pages 4 and 5, beginning at page 4, line 27, with
the following rewritten paragraph:

--However, since the conventional reflection-type color liquid crystal display apparatus
is provided with the light scattering mechanism outside of the opposite substrate, the starting
point of scattering is set at a point distant from the liquid crystal so that the contrast is
lowered.--

Please replace the paragraph beginning at page 6, line 2, with the following rewritten
paragraph:

--The fact that light passes through two color filters, like light 134 shown in Fig. 4,
means that color mixing is generated. On a pixel region in which red color is to be essentially

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